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LabPhysics\_IS5\_20151116\_Seg19.pdf

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**Setting:** physics lab.

**Participants:** IS5 (female, black sweater), S1 (male, in black), S2 (not visible, probably male in red from previous videos), S3 (male, not visible), S4 (male, not visible), S5 (female, not visible)

Xxx S1: I don't know how this works.  
Xxx I don't think this is (going to hang).  
Xxx ((IS5 is working with the strings))  
Xxx S2: does this have to be at three?  
Xxx IS5: no no  
Xxx it doesn't have-  
Xxx make it stable.  
Xxx try your best make it stable.  
Xxx S1: ((mumbles with hand over mouth))  
Xxx IS5: ((unclear))  
Xxx S1: [((unclear))]  
Xxx S2: [I got this  
xxx S3: are you sure?!  
Xxx I got this=  
Xxx S3: =I believe in you.  
Xxx IS5: wait wait wait where you screwing?  
Xxx S2: what?  
Xxx IS5: oh ok yes.  
Xxx S2: you scared me! ((unclear))  
Xxx S1: ((laughs)) ((unclear)) what?  
Xxx like you just didn't know.  
Xxx what part.  
Xxx IS5: because uh I saw another hand from the screen.  
Xxx so I thought.  
Xxx ((finishes the string and cranking))  
Xxx this takes one  
Xxx and the force  
Xxx S1: uhuh  
Xxx IS5: and wheres uh:-  
Xxx S1: keeps on spinning.  
Xxx [should it be spinning  
Xxx IS5: (now look at the temperature) the room temperature  
Xxx here,

Xxx and then.  
Xxx fix it here and there  
Xxx ((talks across the room to the other table))  
Xxx and and excuse me!  
Xxx (during the) ((unclear))  
Xxx another one can stirring tool to to water-  
Xxx ((she is demonstrating))  
Xxx and uh yes.  
Xxx S4: ((unclear))  
Xxx IS5: (you can read this. Room temperature)  
Xxx S4: ok (get) ((unclear))  
Xxx IS5: ok so wait for several time.  
Xxx wait for when the temperature ((unclear))  
Xxx (water rises).=  
Xxx S5: = mhm  
Xxx IS5: so while it ((unclear)) temperatures is below the  
xxx temperature-  
xxx of the room temperature ((unclear))-  
Xxx (6 8)?  
Xxx ((unclear))  
Xxx S5: ((unclear)) you said you said we have to-  
Xxx ((unclear))  
Xxx IS5: yes.  
Xxx ((unclear))

It's really hard to hear her speak because of the two students who are talking out of the frame.